

## IN THE CLAIMS

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1 (Currently Amended). A method comprising:

providing cellular repeaters in a plurality of vehicles, said repeaters to repeat cellular telephone signals from another vehicle; and

enabling those repeaters to receive cellular transmissions from other vehicles and to forward those transmissions to between mobile users and proximate cellular towers.

2 (Original). The method of claim 1 including incorporating a cellular repeater into a vehicle radio.

3 (Original). The method of claim 1 including preventing the operator of a vehicle including a cellular repeater from intercepting a transmission to be forwarded.

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4 (Original). The method of claim 1 including powering the repeater from a vehicle

Cont - power supply.

5 (Original). The method of claim 1 including bi-directionally transmitting transmissions to and from cellular towers through said repeaters.

6 (Original). The method of claim 1 including bi-directionally transmitting transmissions to and from other mobile repeaters.

7 (Currently Amended). A cellular repeater comprising:

a connection to a power supply of a first vehicle;

an antenna to repeat receive or transmit a cellular telephone signal to or from a second vehicle; and

an amplifier to amplify the cellular signal; and

~~a connection to a vehicular power supply.~~

8 (Original). The repeater of claim 7 including a pair of antennas.

9 (Original). The repeater of claim 7 including a pair of antennas, each of said antennas connected to a duplexer.

10 (Original). The repeater of claim 9 including a pair of amplifiers, each coupled to amplify a signal for one of said antennas.

11 (Original). The repeater of claim 7 including a pair of isolators, each isolator associated with one of said amplifiers.

12 (Currently Amended). A method comprising:

installing a cellular telephone repeater in a plurality of vehicles, said repeaters to receive and transmit cellular telephone calls from vehicles other than the vehicle in which the repeater is installed;

coupling the repeater to an automotive electrical system; and

enabling the repeaters to receive and transmit cellular communications from vehicles other than the vehicle in which the repeater is installed and to forward those communications to proximate cellular towers.

13 (Original). The method of claim 12 including incorporating a cellular repeater into a vehicle radio.

14 (Original). The method of claim 12 including preventing the operator of a vehicle including a cellular repeater from intercepting a transmission to be forwarded.

15 (Original). The method of claim 12 including powering the repeater from a vehicle power supply.

16 (Original). The method of claim 12 including bi-directionally transmitting transmissions to and from cellular towers through said repeaters.

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